

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>1</b>	<b>L1</b>	<b>1</b>	(water same (divalent with metal with ion\$1)) and gel\$4 and (borate\$1 same cross\$1link\$3) and ((polyaspartatic with acid\$1) or polysuccinimide\$1) and (wells wellbore\$1 subterranean downhole borehole\$1)	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>2</b>	<b>L2</b>	<b>1</b>	(divalent with metal with ion\$1) and gel\$4 and (borate\$1 same cross\$1link\$3) and ((polyaspartatic with acid\$1) or polysuccinimide\$1) and (wells wellbore\$1 subterranean downhole borehole\$1)	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>3</b>	<b>L3</b>	<b>1</b>	(divalent with metal with ion\$1) and gel\$4 and (borate\$1 same cross\$1link\$3) and ((polyaspartatic with acid\$1) or polysuccinimide\$1)	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>4</b>	<b>L4</b>	<b>1</b>	(divalent with metal with ion\$1) and gel\$4 and (bor\$3 same cross\$1link\$3) and ((polyaspartatic with acid\$1) or polysuccinimide\$1)	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>5</b>	<b>L5</b>	<b>3</b>	(metal\$1 with ion\$1) and gel\$4 and (bor\$3 same cross\$1link\$3) and ((polyaspartatic with acid\$1) or polysuccinimide\$1)	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>6</b>	<b>L6</b>	<b>3</b>	(metal\$3 with ion\$2) and gel\$4 and (bor\$3 same cross\$1link\$3) and ((polyaspartatic with acid\$1) or polysuccinimide\$1)	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>
<b>7</b>	<b>L7</b>	<b>2</b>	(water same ion\$2) and gel\$4 and (bor\$3 same cross\$1link\$3) and ((polyaspartatic with acid\$1) or polysuccinimide\$1)	<b>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</b>

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>8</b>	<b>L8</b>	<b>1</b>	<b>((metal\$1 with ion\$1) and gel\$4 and (bor\$3 same cross\$1link\$3) and ((polyaspartatic with acid\$1) or polysuccinimide\$1)).clm.</b>	<b>US-PGPUB</b>